eLearning & Mobile

London, May 2010 Alan Greenberg alan.greenberg@me.com www.tribalgroup.com www.m-learning.org The Mobile Content Landscape + Media + Web Apps

Extending learning environments

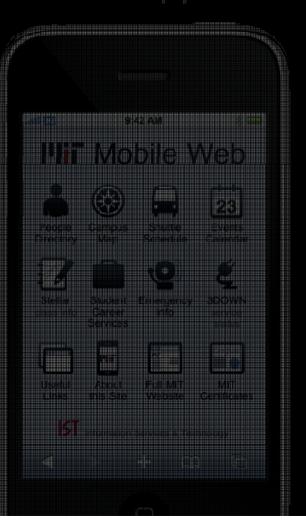
where, by whom and examples of best practice

Mobile Content Landscape

01 Media

02 Web Apps

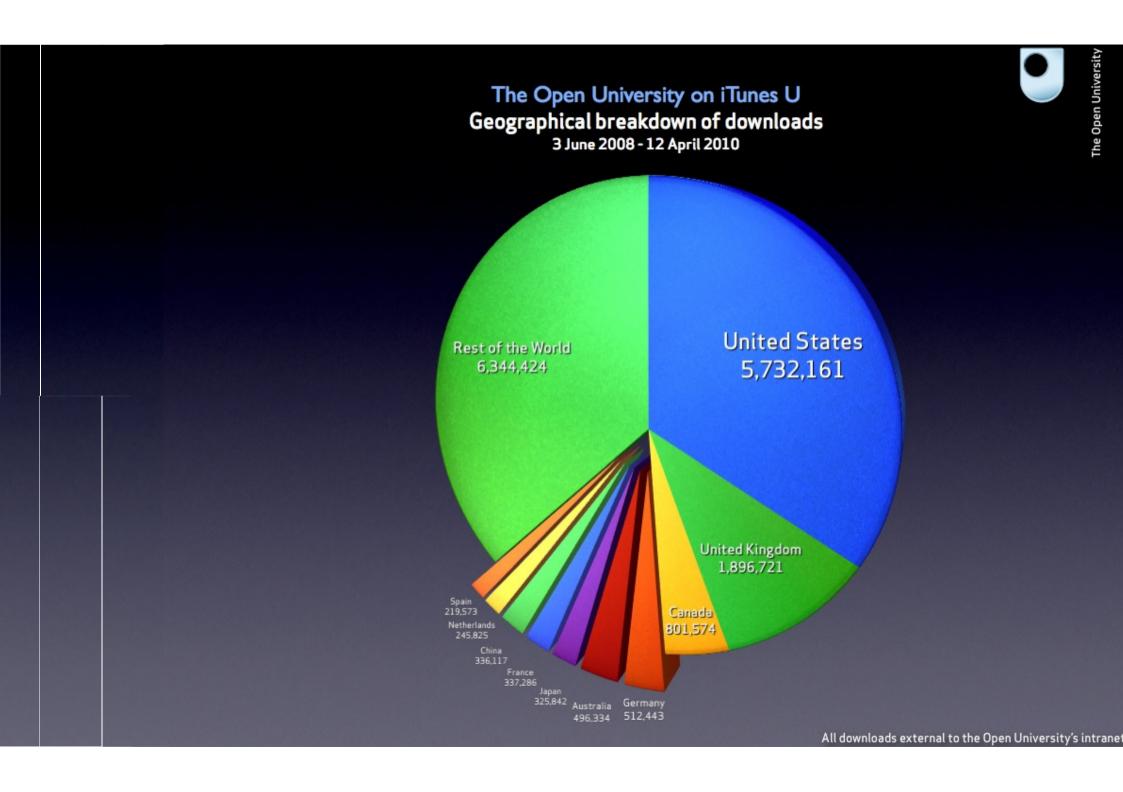




iTunes U







- Statistics relate to the 679 days (97 weeks) since launch into iTunes U June 2008.
- 17,248,300 downloads
- over 1,750,000 visitors downloaded files
- currently averaging 297,000 downloads a week
- 89.0% of visitors from outside the United Kingdom
- 1 in 14.3 downloaders go on to visit the OU website

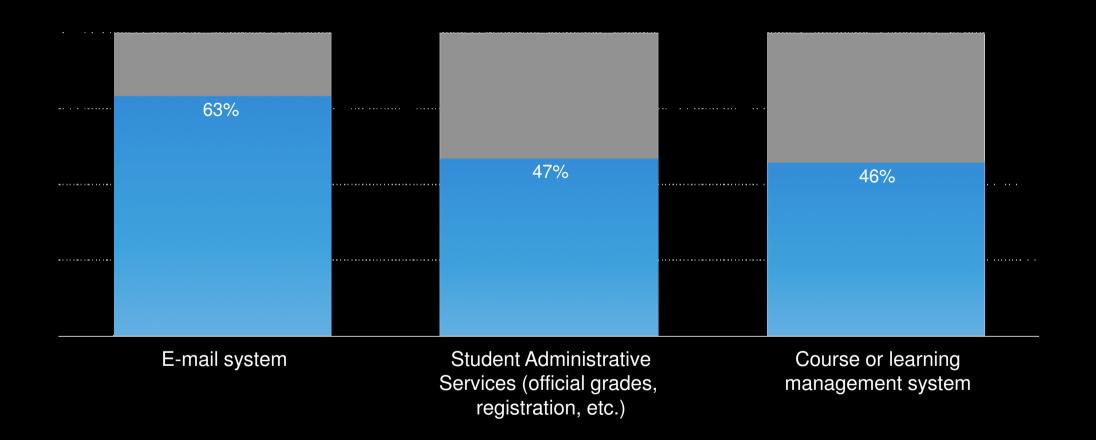
- 301 albums containing 2,598 tracks (1,112 audio, 1,486 video)
- 242 of the albums contain audio visual material taken from 140 courses currently in presentation with the Open University
- 59 of the albums contain non-course specific material
- 96% of the tracks have transcripts (in PDF format)
- Currently delivering an average* of 0.65 TB of data a week



University of Oxford

- University of Oxford on iTunes U
- 1m downloads in first 10 months
- 2,500 downloads per week on most popular RSS feeds
- 75% content audio rather than multimedia *
- predominately 1 hour lectures **

If Smartphones Were Used for Courses



Source: http://www.educause.edu/Resources/TheECARStudyofUndergraduateStu/187215

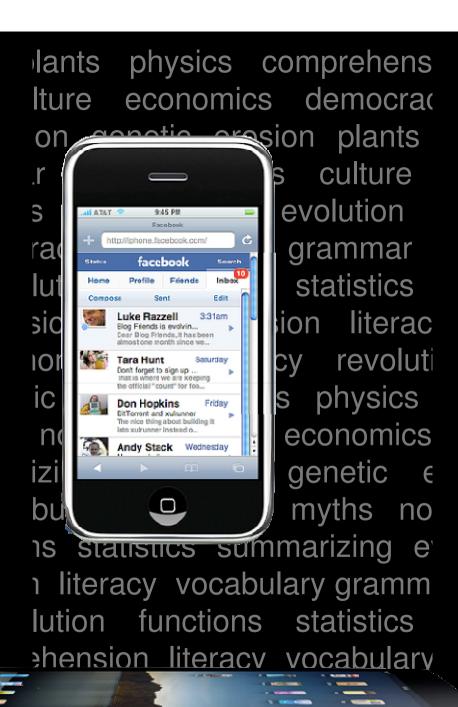
Mobile Content Landscape

O1 Media



02 Web Apps





"abstracts the user from the computer"





m.oc.ac.uk







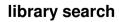




RSS news feeds

Mobile Oxford







maps



webcams



eLearning & Mobile Asia



Toyhouse 是一个在线学习社区 — Online Learning Community



Demo 展示 Learn 学习

以 Java Applet、Web Application、 Flash、视频录像等形式展示社区成 员的作品成品。

Applications, or applets and videos, created by community members.

了解社区成员的工作、项目进展以及 如何加入 Toyhouse 社区。

Learn about our work, ongoing projects, and how to contribute

Do 实践

设计您自己的作品,并上传至 Toyhouse 社区供大家分享。

Create your own toy, or participate in our activities

Memo 备忘

发表正式项目报告供大家参考讨论

Publish your report here and discuss your thought with others.



◆ 中文版



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E-learning Future Lab is a cross-disciplinary research center of reking university. On the important of reading there with engaging in educational technology research and establishing a learning organization with enhanceing international cooperation, our lab is now carrying on research and instruction work on E-learning with advantage of integrated strengths of Peking University in education, psychology and computer sciences.

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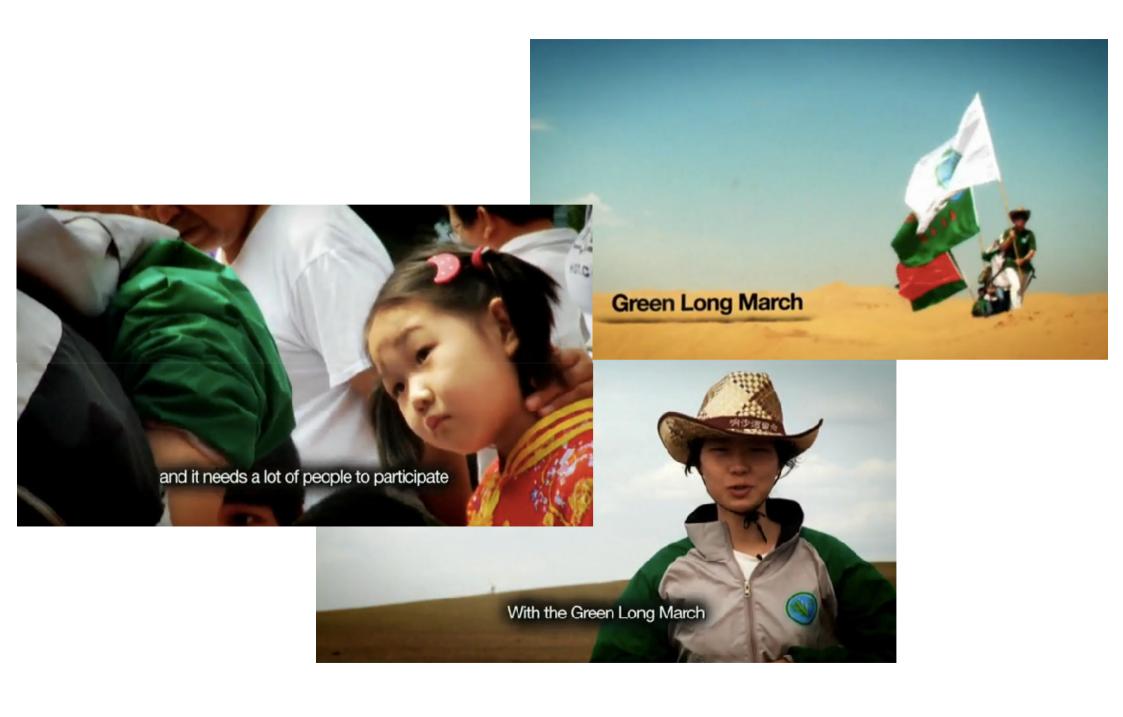
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sitemap



E-learning Future Lab







Learning with mobile Apps & devices



eLearning & Mobile 2010+